

L3 ANSWER 33 OF 37 CAPLUS COPYRIGHT 2003 ACS on STN

AN 1971:462924 CAPLUS

DN 75:62924

TI Ionization constants of heterocyclic substances. IX. Protonation of aminopyridines and aminopyrimidinones

AU Barlin, G. B.; Pfleiderer, W.

CS John Curtin Sch. Med. Res., Aust. Natl. Univ., Canberra, Australia

SO Journal of the Chemical Society (Section) B: Physical Org: (7), 1425-32

CODEN: JCSPAC; ISSN: 0045-6470

DT Journal

LA English

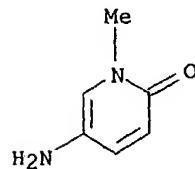
IT 33614-05-0 33630-96-5

RL: PRP (Properties)

(ionization and uv spectrum of, in aq. soln.)

RN 33614-05-0 CAPLUS

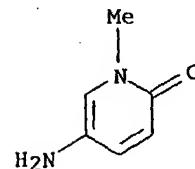
CN 2(1H)-Pyridone, 5-amino-1-methyl-, conjugate monoacid (8CI) (CA INDEX NAME)



● H<sup>+</sup>

RN 33630-96-5 CAPLUS

CN 2(1H)-Pyridinone, 5-amino-1-methyl- (9CI) (CA INDEX NAME)



IT 33615-92-8P 33631-18-4P

RL: SPN (Synthetic preparation); PREP (Preparation)  
(prepn. of)

Patel

<11/9/2003>

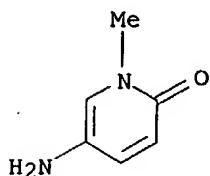
RN 33615-92-8 CAPLUS

CN 2(1H)-Pyridone, 5-amino-1-methyl-, hexachloroplatinate(2-) (2:1) (8CI)  
(CA INDEX NAME)

CM 1

CRN 33630-96-5

CMF C6 H8 N2 O

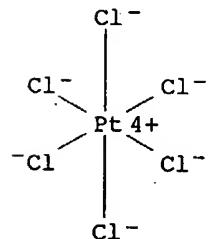


CM 2

CRN 16941-12-1

CMF Cl6 Pt . 2 H

CCI CCS

● 2 H<sup>+</sup>

RN 33631-18-4 CAPLUS

CN 2(1H)-Pyridone, 5-amino-1-methyl-, monopicrate (8CI) (CA INDEX NAME)

CM 1

CRN 33630-96-5

CMF C6 H8 N2 O

L3 ANSWER 26 OF 70 CAPLUS COPYRIGHT 2003 ACS on STN

AN 1994:95745 CAPLUS

DN 120:95745

TI Method of determining viability of tissue with adenosine/adenosine agonist and A1 adenosine receptor antagonist

IN McAfee, Donald A.; Belardinelli, Luiz

PA Whitby Research Inc., USA

SO U.S., 8 pp.

CODEN: USXXAM

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 5117830	A	19920602	US 1990-610544	19901108
	US 5256398	A	19931026	US 1992-828115	19920130
				US 1990-610544	19901108

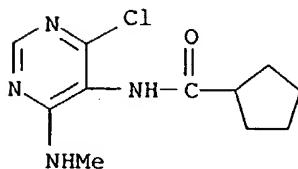
IT 131713-84-3P

RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent)

(prepn. and reaction of, in adenine deriv. prepn. for tissue viability detn.)

RN 131713-84-3 CAPLUS

CN Cyclopentanecarboxamide, N-[4-chloro-6-(methylamino)-5-pyrimidinyl]- (9CI) (CA INDEX NAME)



GI

Patel

<11/9/2003>